

Amendments to the Specification:

Replace the Related Application section (paragraphs 1 – 3 of page 1) of the specification with the following:

--Related Applications

U This application is a continuation application of application Serial Number 08/352,205, filed December 2, 1994, entitled NETWORK MANAGER FOR CABLE TELEVISION SYSTEM HEADENDS, which is a continuation-in-part of U.S. Patent Application No. 5,600,364, entitled NETWORK CONTROLLER FOR CABLE TELEVISION DELIVERY SYSTEM and U.S. Patent No. 5,798,785, entitled TERMINAL FOR SUGGESTING PROGRAMS OFFERED ON A TELEVISION PROGRAM DELIVERY SYSTEM, filed December 2, 1993, which are a continuation-in-part applications of Serial Number 07/991,074, filed December 9, 1992, entitled TELEVISION PROGRAM PACKAGING AND DELIVERY SYSTEM WITH MENU DRIVEN SUBSCRIBER ACCESS.

This application is also a continuation of application PCT/US93/11606 and U.S. Ser. No. 08/160,194, filed December 2, 1993 entitled ADVANCED SET-TOP TERMINAL FOR CABLE TELEVISION DELIVERY SYSTEMS.

All the above identified applications are incorporated by reference herein. This application also incorporates by reference, U.S. Patent No. 5,659,350, filed December 2, 1993, entitled AN OPERATIONS CENTER FOR A TELEVISION PROGRAM PACKAGING AND DELIVERY SYSTEM; U.S. Patent No. 5,734,853, filed December 2, 1993, entitled SET-TOP TERMINAL FOR CABLE TELEVISION DELIVERY SYSTEMS; U.S. Patent No. 5,682,195, filed December 2, 1993, entitled DIGITAL CABLE HEADEND FOR CABLE TELEVISION DELIVERY SYSTEM; U.S. Patent No. 5,559,549, filed December 2, 1993, entitled TELEVISION PROGRAM DELIVERY SYSTEM; and U.S. Patent No. 5,600,573, filed December 2, 1994, entitled AN OPERATIONS CENTER WITH VIDEO STORAGE OF A TELEVISION PROGRAM PACKAGING AND DELIVERY SYSTEM.--

Replace the paragraph beginning at page 26, line 14, with the following rewritten paragraph:

U --Typically, the analog IPPV/VOD set top terminal receives the program in a scrambled format such that the cable headend processing requires only the downstream transmission of an

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authorization code from the cable headend 208 to the set top terminal 220. If the analog IPPV/VOD set top terminal is not receiving the program in descrambled format, the network manager 214 prompts the file server 215 to spool the desired program for transmission to the subscriber.--
